FIBREGLAST®

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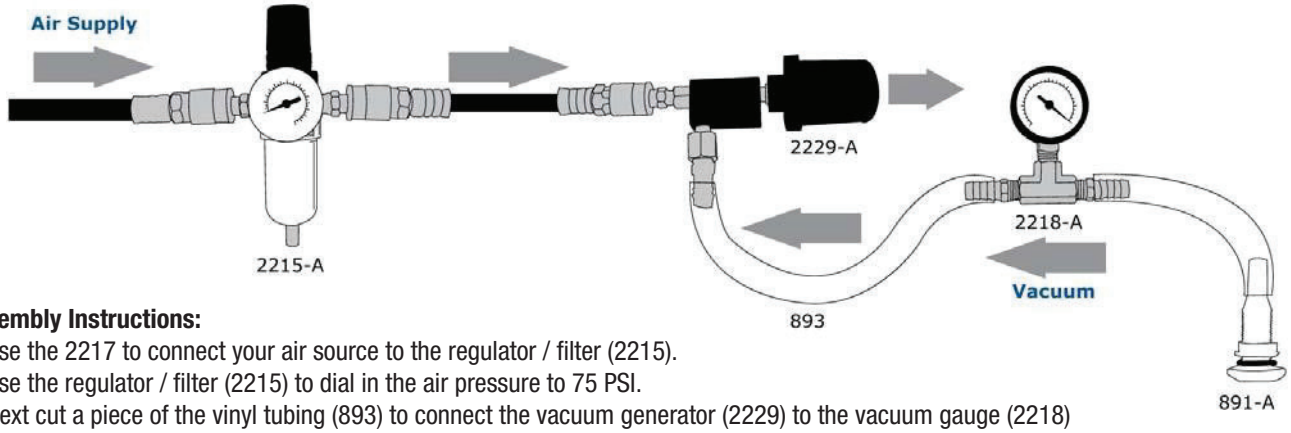
Fibre Glast Developments Corporation
385 Carr Drive
Brookville, Ohio 45309
Phone: 800.214.8572
Fax: 937.833.6555
www.fibreglast.com

Vacuum Bagging Starter Kit

All You Need is an Air Source!
Our Vacuum Bagging Starter Kit contains everything you need to set up a complete vacuum bagging station. Since all of our fittings, tubing and components are compatible with each other, you can add any additional parts you for more complex setups at a later date. You need some type of air compressor to supply air for the vacuum generator. You will also need to prepare your part and purchase your vacuum bagging films, breather, peel ply, and other consumable materials separately.

This kit contains all of the following items:

- #2215-A Small Regulator/Filter to install between your air compressor and the vacuum generator. This product also allows you to dial in the correct air pressure.
- 2 - #2217-A Air Hose Assemblies, 5 Foot Lengths to connect from your air compressor to the regulator and from the regulator to the Vacuum Generator
- #2229-A High Efficiency Vacuum Generator that can pull a vacuum from a very small source
- 10 Feet of #893 1/2" Vacuum Tubing
- #2218 Vacuum Gauge with T-Fitting which allows you to easily monitor vacuum pressure anywhere in your tubing line - put it where you want it! You can measure close to the pump or right at the part.
- 4 - #789-A Hose Clamps
- 1 - #891-A Vacuum Coupling



Assembly Instructions:

1. Use the 2217 to connect your air source to the regulator / filter (2215).
2. Use the regulator / filter (2215) to dial in the air pressure to 75 PSI.
3. Next cut a piece of the vinyl tubing (893) to connect the vacuum generator (2229) to the vacuum gauge (2218)
4. Use the hose clamps (789) to secure the vinyl tubing.
5. Insert the vacuum coupling into your bag.
6. Use the remaining vinyl tubing (893) to connect the vacuum gauge (2218) to the vacuum coupling (891).
7. Use the hose clamps (789) to secure the vinyl tubing.
8. Use the second 2217 to connect the regulator / filter (2215) to the vacuum generator (2229).

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